

- 9 Sub D2
- [(iii)] a waterproofing membrane which has been applied thereto by spraying; and
[(iv)] a layer of concrete.

Sub B2

3.(Amended) ~~A cladding according to claim 1 [or claim 2,] wherein the drainage means is a plastics mesh to that side [aide] of which remote from the substrate is applied on at least partially waterproof layer.~~

9 2 Sub D3

4.(Amended) A cladding according to claim 1 [any one of claims 1-3,] wherein the waterproofing membrane is a plastics material applied by spraying and whose surface is configured so that anchoring means for subsequently-applied layers is provided.

Sub B1

5.(Amended) A cladding according to claim 1 [any one of claims 1.4,] wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

Sub D4

6.(Amended) A cladding according to claim 1 [any one of claims 1-5,] wherein the layer of concrete is applied by spraying.

Sub B3

8.(Amended) ~~A method of providing a waterproof cladding on a partially-overhanging substrate, comprising the application to the substrate of the following elements in sequence;~~

- [(i)] a drainage means;
[(iii)] a waterproofing membrane, applied by spraying; and
[(iv)] a layer of concrete.

Please add the following new claims to the application:

Sub E1

10. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the substrate is given an initial layer of concrete.

Sub B4

11. ~~A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the drainage means is a plastics mesh to that side [aide] of which remote from the substrate is applied on at least partially waterproof layer.~~

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12. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the waterproofing membrane is a plastics material applied by spraying and whose surface is configured so that anchoring means for subsequently applied layers is provided.

Sub E1

13. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

14. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the layer of concrete is applied by spraying.

Sub B5

15. ~~A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the sprayed concrete comprises reinforcing fibres.~~

REMARKS:

The amendments being entered to the claims remove multiple dependencies from the PCT application, as well as rendering the claims in a form more amenable to US practice. The new claims are directed to further subject matter described in the specification as filed, although not claimed in the PCT application. No new matter is being entered by any of these amendments.

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